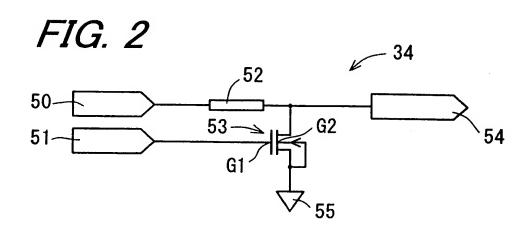
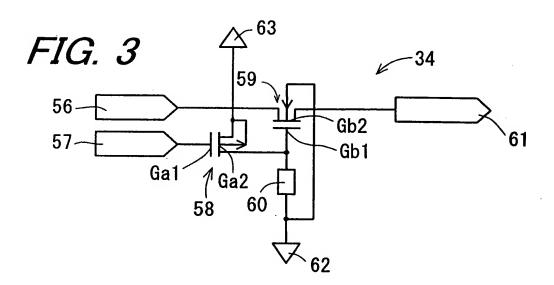
Sheet 1 of 15 CONTROL SECTION 37 39 29 REDUNDANT COLUMN SELECTOR CIRCUI CONTRO BIDIREC 38 MAIN MEMORY CELL CIRCUI FUSE 35 8 FUSE CIRCUIT 36 COINCIDENCE DETERMINING SECTION DEMULT 22 23 26 24 A3 ~ A5 **RDEN** ₹

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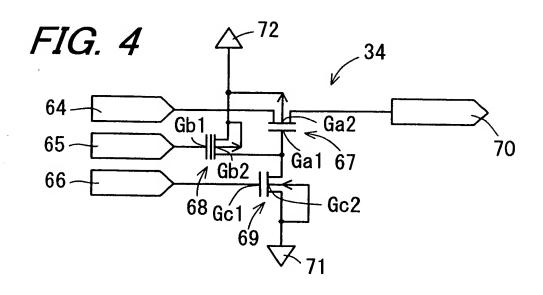
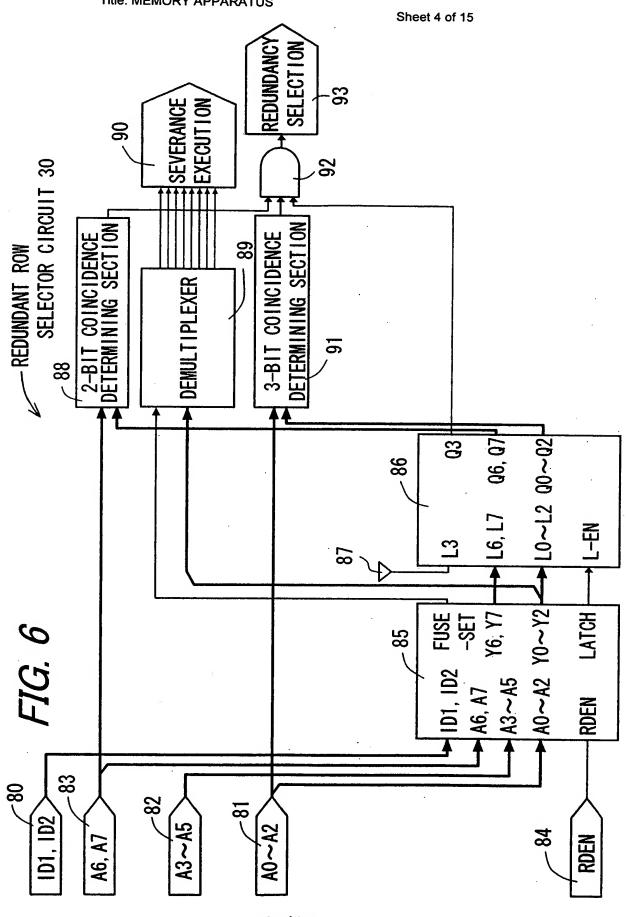


FIG. 5A

	RDEN		A0~A2	A3	A4, A5	A6, A7
	Н		ROW (COLUMN)-WISE REDUNDANT RESISTOR VALUE	ROW OR COLUMN	COMMAND NUMBER	I D NUMBER
A3=0 : REDUNDANT				A4=1, A5=0 : REDUNDANCY		
ROW-BASED RELIEF					CO	MMAND 1
A3=1 : REDUNDANT COLUMN-BASED RELIEF			A4=0, $A5=1$: REDUNDANCY			
				CO	MMAND 2	

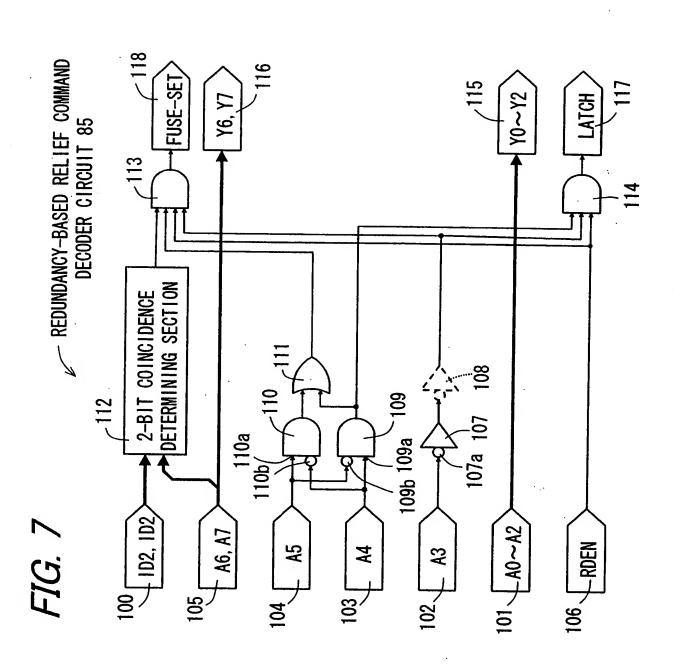
FIG. 5B

RDEN	A0~A5	A6, A7	
L	ADDRESS	ID NUMBER	



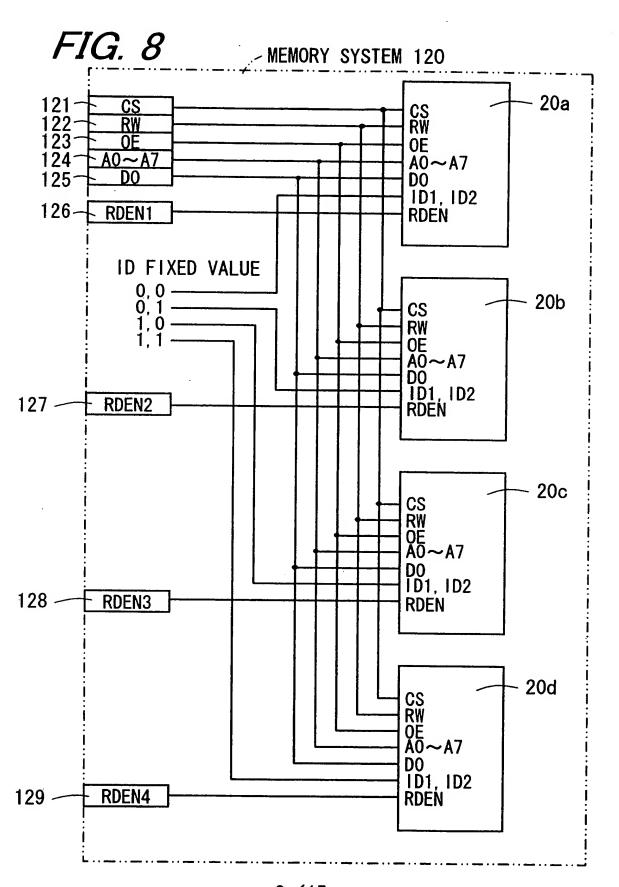
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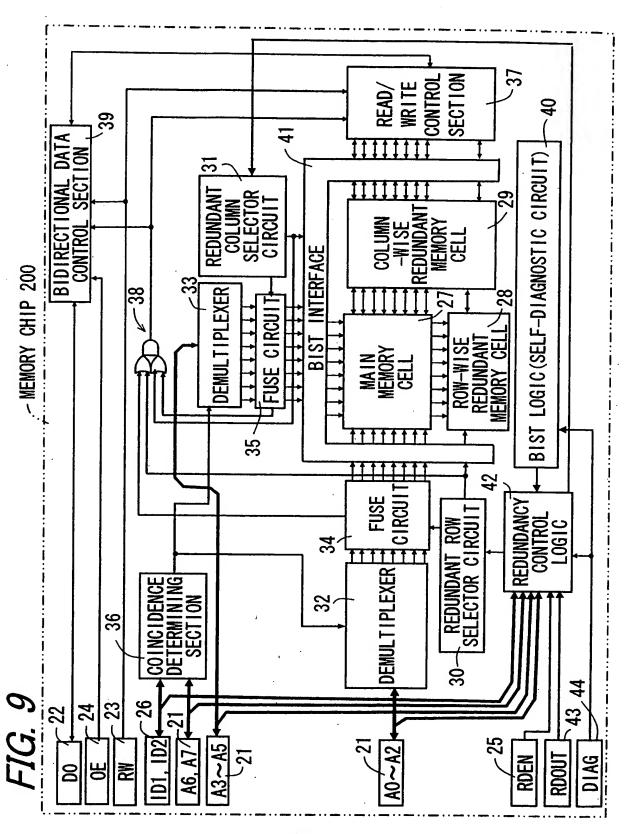


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FIG. 10A

H ROW (COLUMN) -WISE ROW SENDER OR COLUMN NUMBER ID NUMBER	RDOUT	A0~A2	A 3	A4, A5	A6, A7
	Н	REDUNDANT RESISTOR	OR		ID NUMBER

A3=0 : REDUNDANT ROW-BASED RELIEF A3=1 : REDUNDANT COLUMN-BASED RELIEF

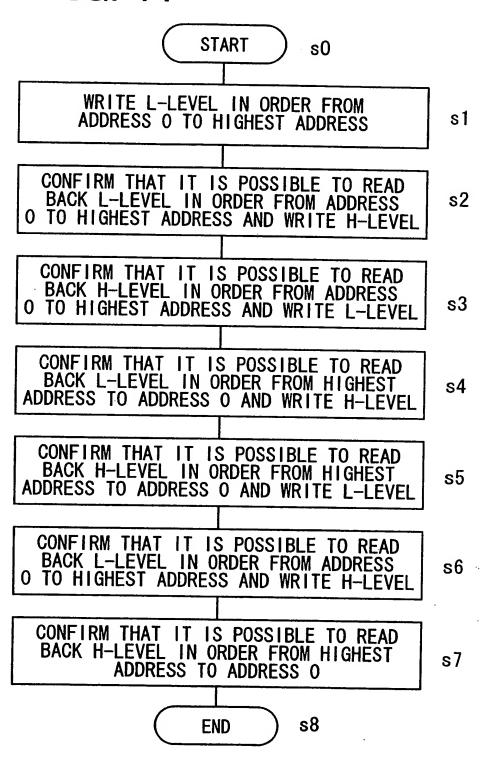
FIG. 10B

RDOUT	A0~A5	A6, A7
L	ADDRESS	ID NUMBER

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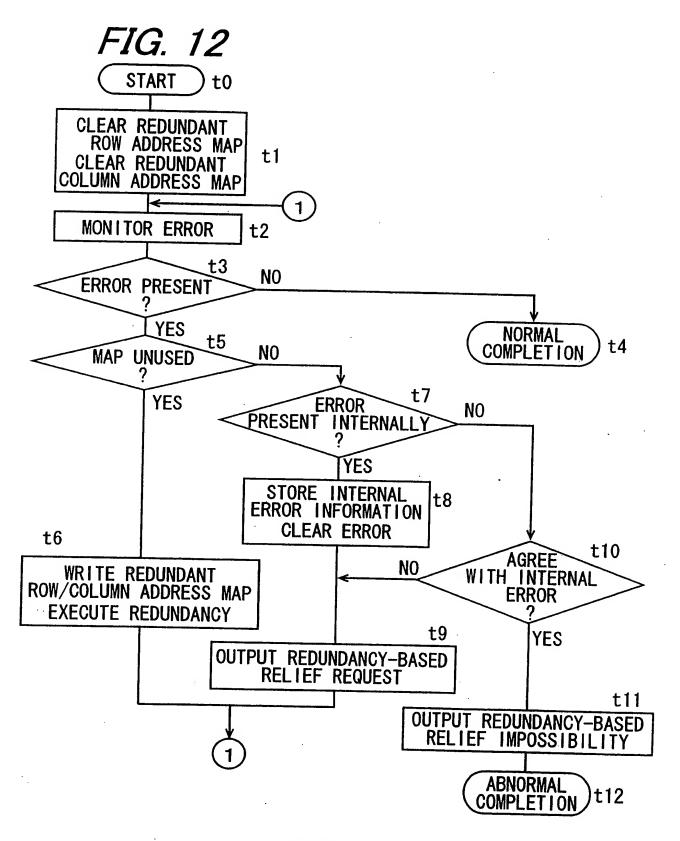
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FIG. 11



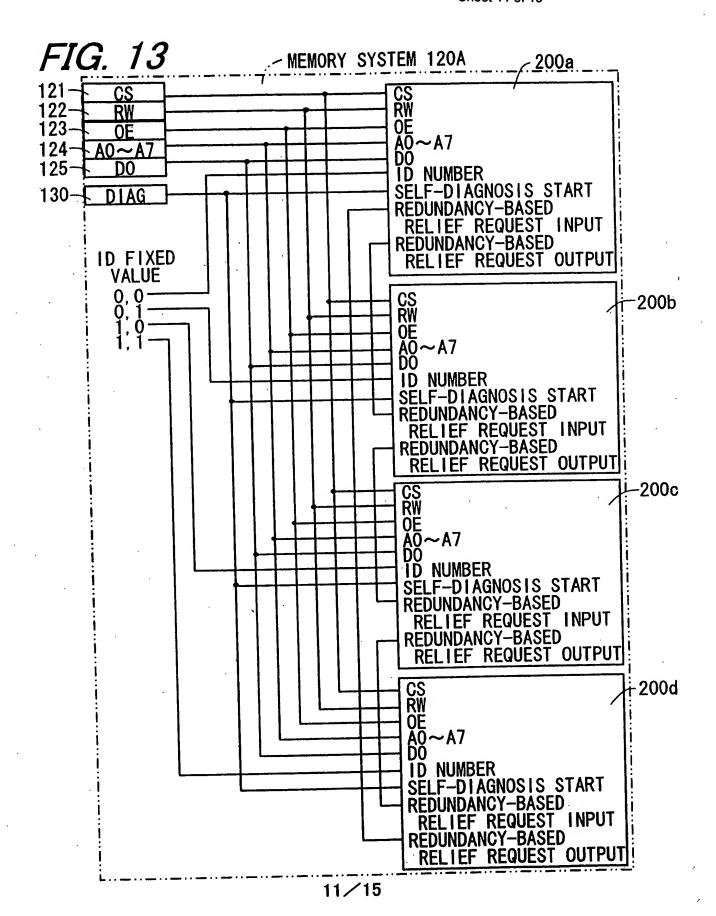
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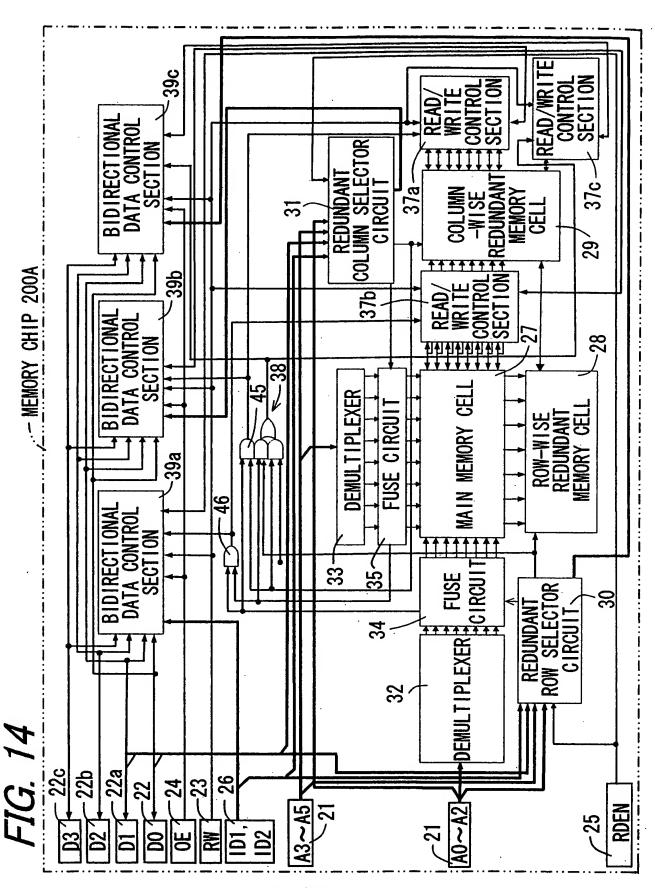


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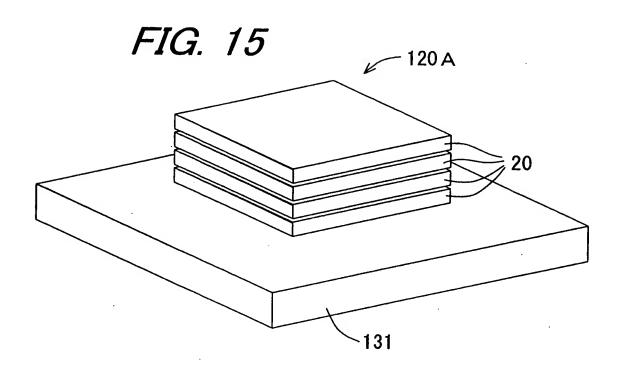


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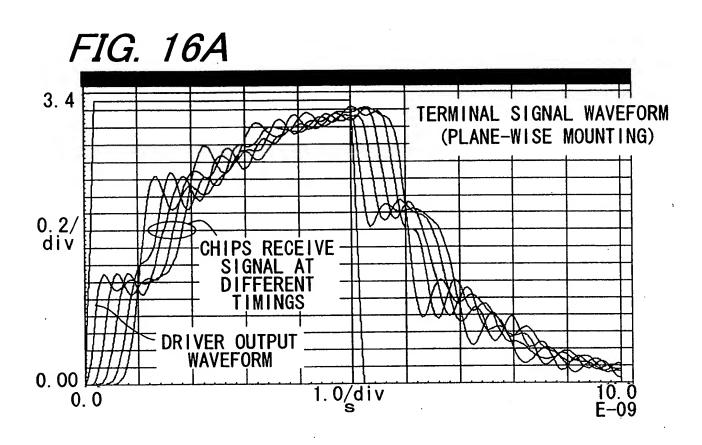
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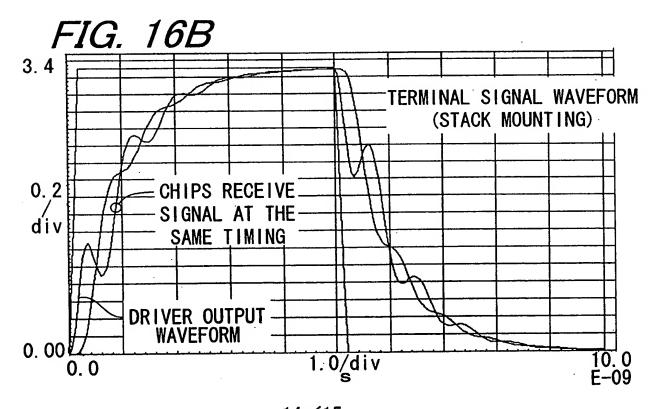
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